



Math worksheet on 'Metric Units - Abbreviation to Ex (Very Small) (Level 1)'. Part of a broader unit called 'Measurement - Unit Conversion (Very Large and Small) Practice - Metric'

Learn online:

[app.mobius.academy/math/units/measurement\\_unit\\_conversion\\_large\\_and\\_small\\_practice\\_metric](http://app.mobius.academy/math/units/measurement_unit_conversion_large_and_small_practice_metric)

1

What is the power of 10 for this abbreviation?

p (ie pg, pm)

a

 $10^0$ 

b

 $10^{-3}$ 

c

 $10^{-6}$ 

d

 $10^{-9}$ 

e

 $10^{-12}$ 

2

What is the power of 10 for this abbreviation?

(base) (ie g, m)

a

 $10^0$ 

b

 $10^{-3}$ 

c

 $10^{-6}$ 

d

 $10^{-9}$ 

e

 $10^{-12}$ 

3

What is the power of 10 for this abbreviation?

m (ie mg, mm)

a

 $10^0$ 

b

 $10^{-3}$ 

c

 $10^{-6}$ 

d

 $10^{-9}$ 

e

 $10^{-12}$ 

4

What is the power of 10 for this abbreviation?

$\mu$  (ie  $\mu$ g,  $\mu$ m)

a

 $10^0$ 

b

 $10^{-3}$ 

c

 $10^{-6}$ 

d

 $10^{-9}$ 

e

 $10^{-12}$ 

5

What is the power of 10 for this abbreviation?

n (ie ng, nm)

a

 $10^0$ 

b

 $10^{-3}$ 

c

 $10^{-6}$ 

d

 $10^{-9}$ 

e

 $10^{-12}$